

FIG. 1

20030720220000

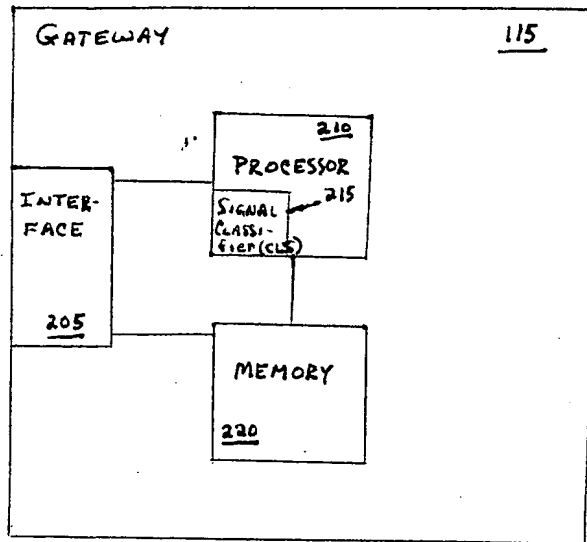


FIG. 2

09812057.02301

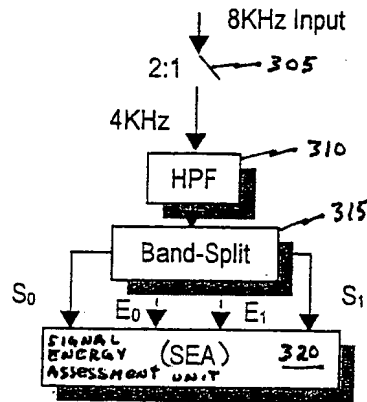


FIG. 3

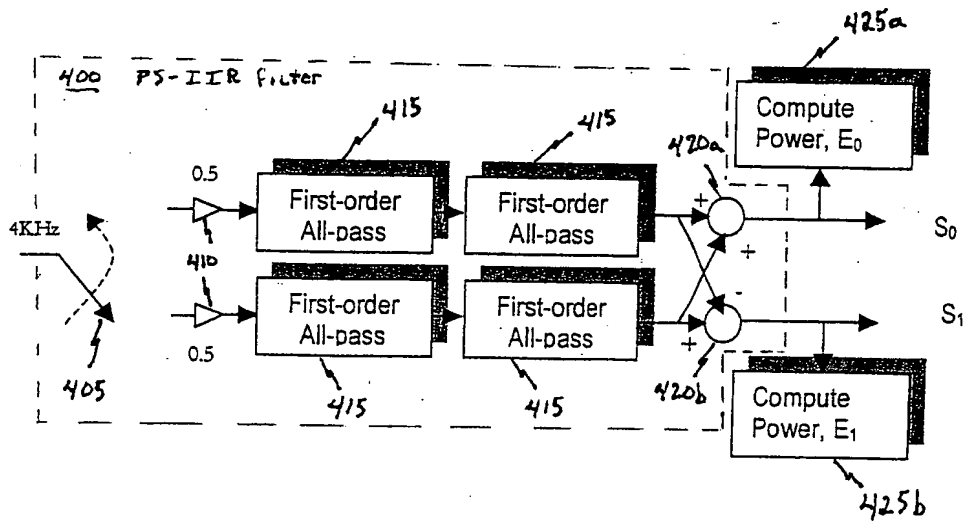


Fig. 4

09812057.072301

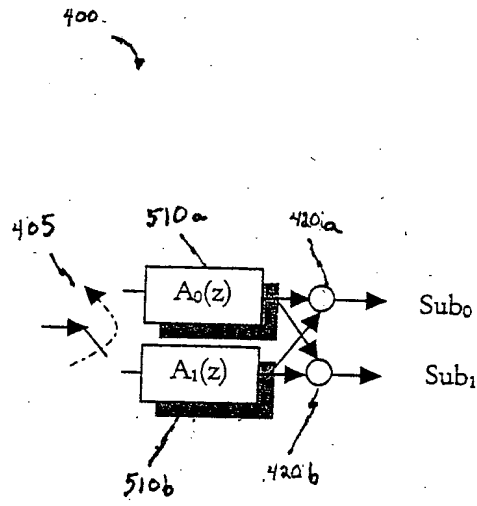


FIG. 5

09812057.072301

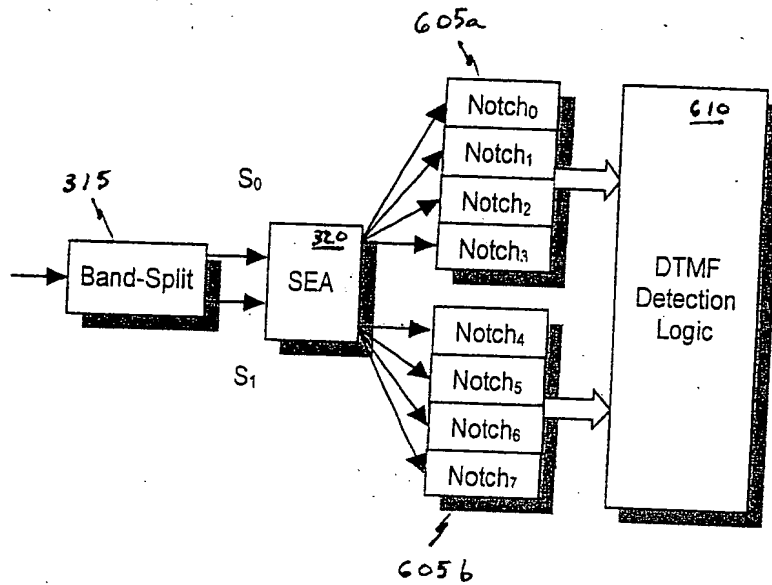


FIG. 6

09812057.072301

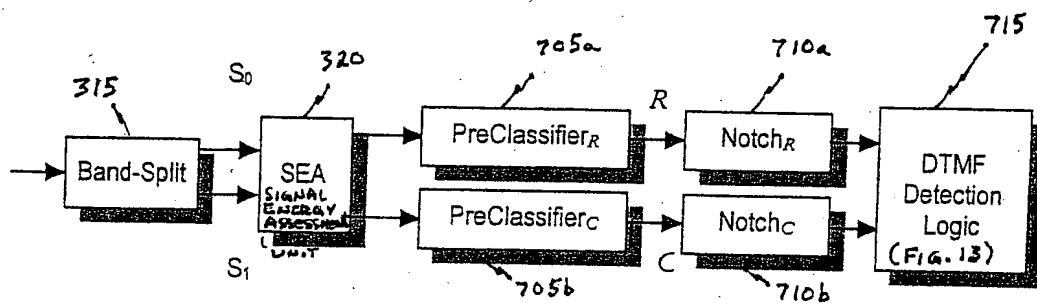


FIG. 7

09812057.072301

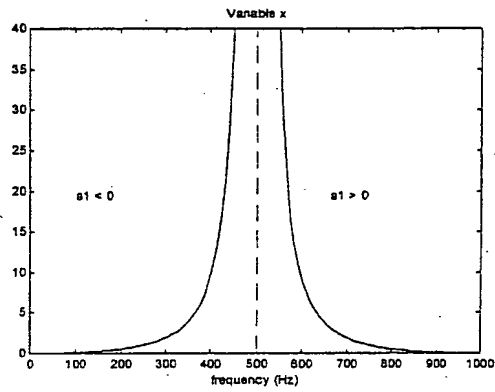


FIG. 8

09812057.072301

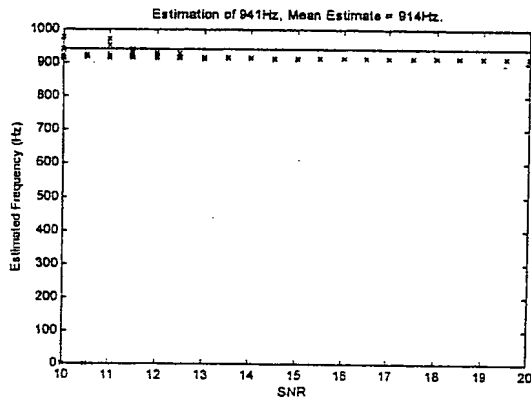


Fig. 9A

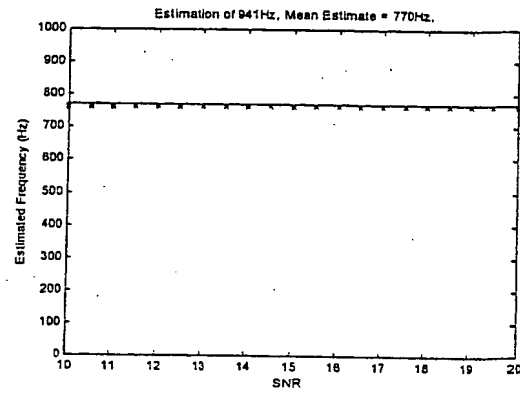


Fig. 9B

09812057.072301

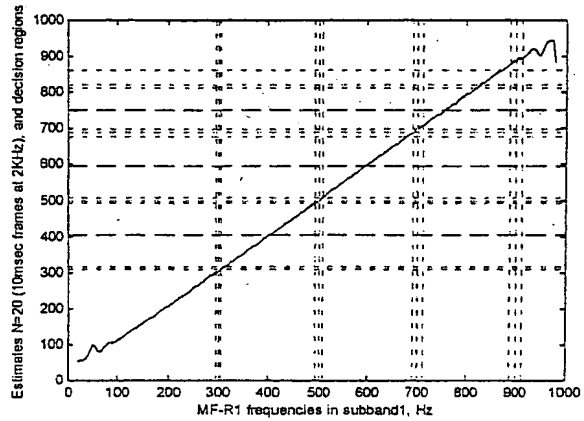


FIG. 10

TOE220" 4502T860

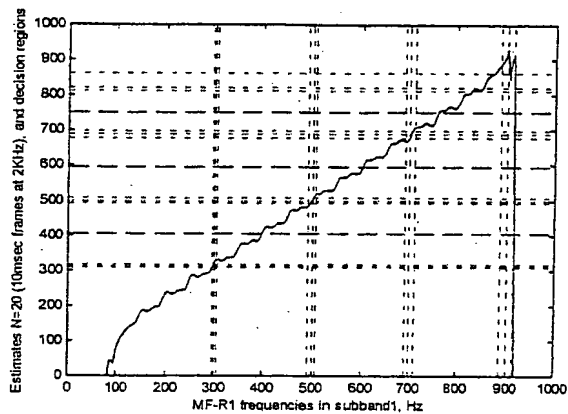


FIG. 11

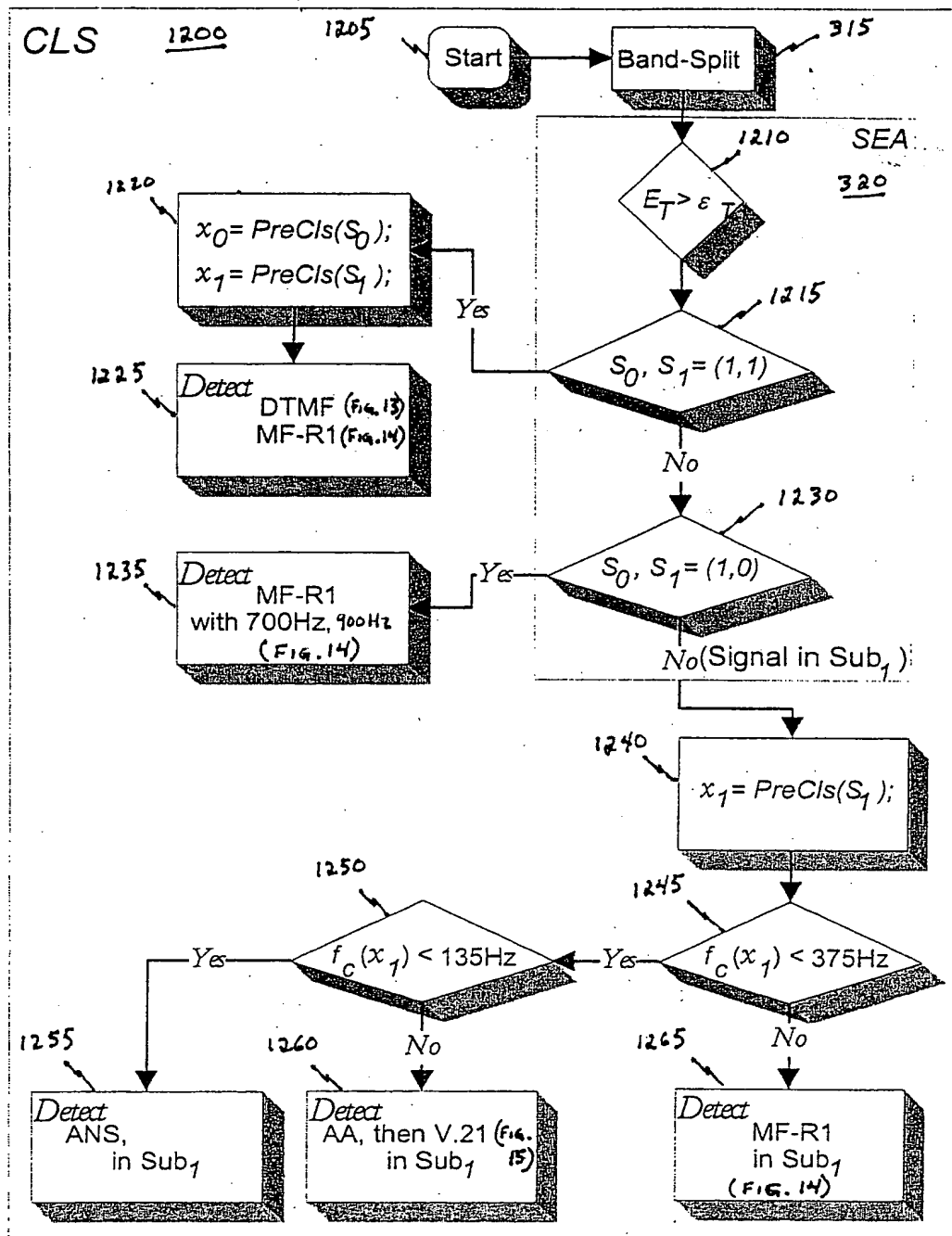


Fig. 12

09812057.072301

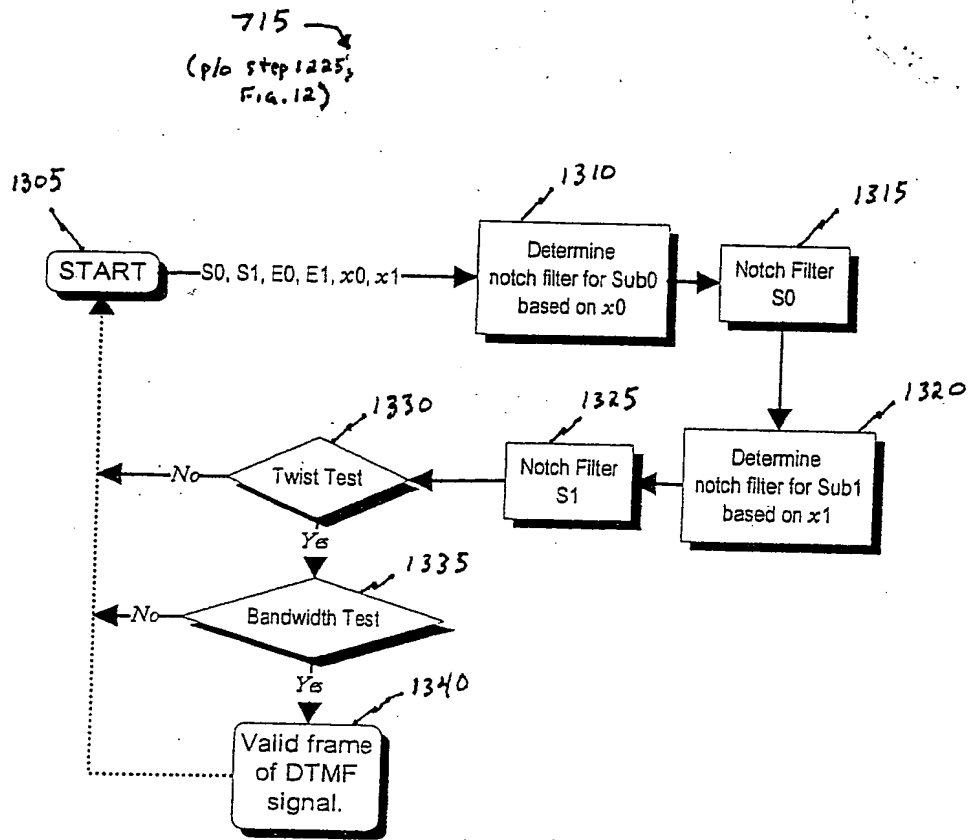


FIG. 13

09812057.07301

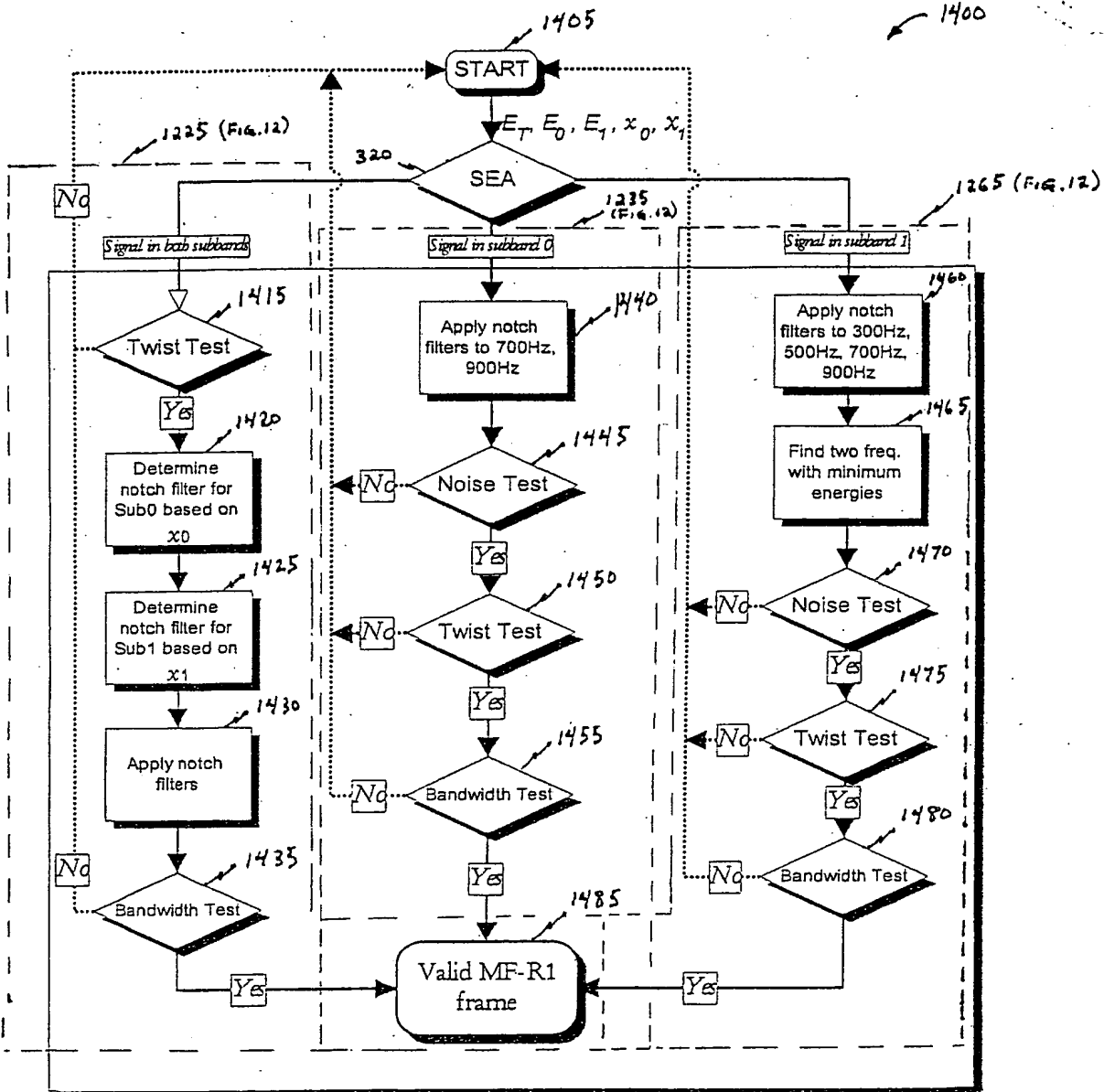


FIG. 14

09812057.072301

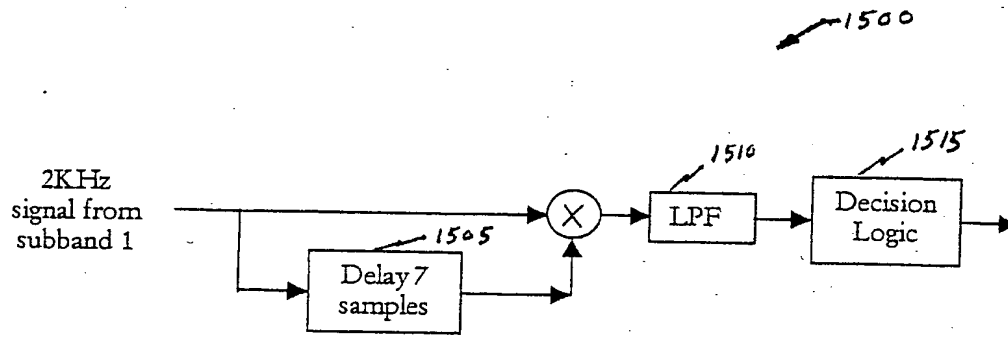


FIG. 15

09612057.02301

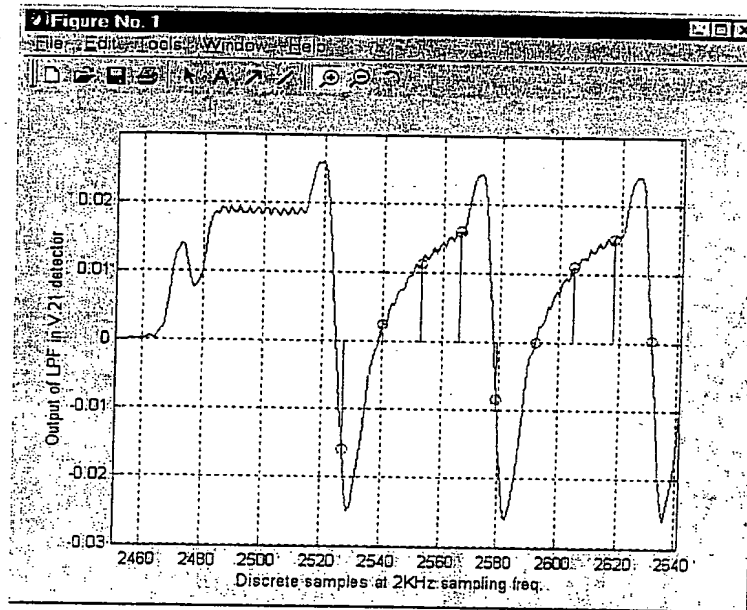


Fig. 16

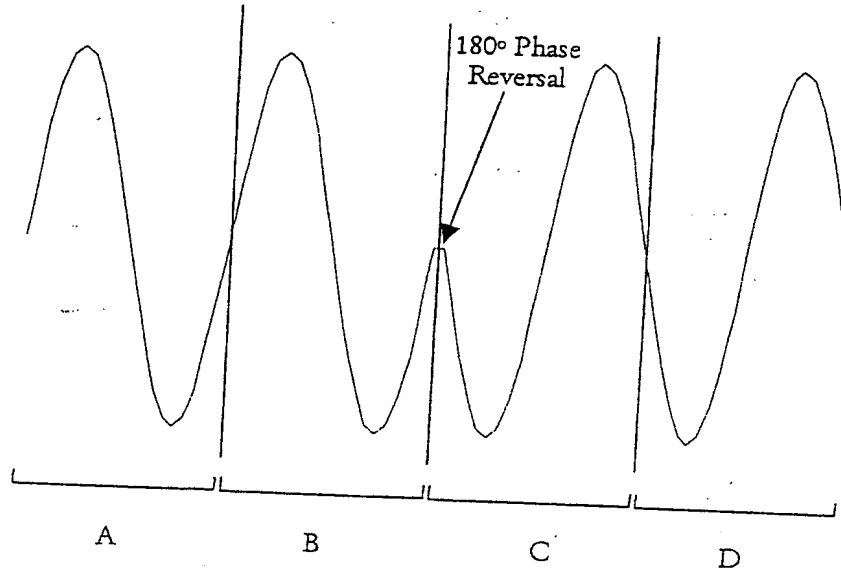


FIG.17

09812057.072301

Docket/App No.: 2376.2003-000
Title: HIGH DENSITY SIGNAL CLASSIF...
Inventors: Oğuz Tanrikulu

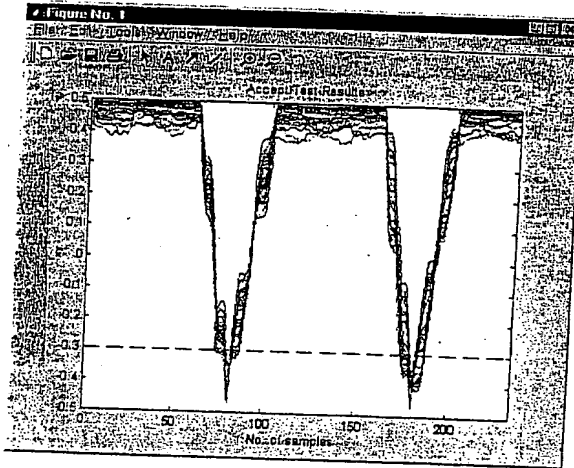


Fig. 18A

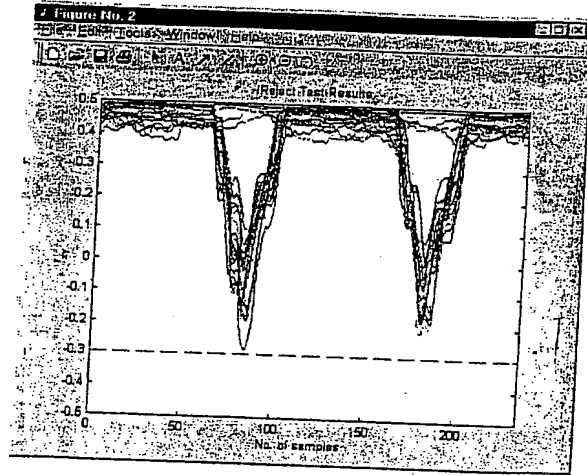


Fig. 18B

09812057.072301